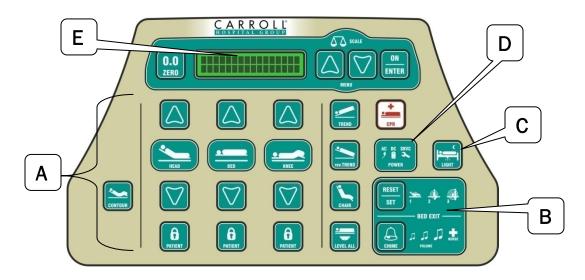
# SPIRIT SELECT™ - QUICK REFERENCE GUIDE



## A BASIC BED OPERATION

- BED OPERATION Use footboard or rail controls to raise/lower head section, knee section, or the entire bed.
- LOCKOUTS To restrict patient use, press the "LOCK" button under each function; if the "LOCK" light is on, that function is locked on the rail.
- MASTER LOCKOUT To restrict all rail and footboard controls, press all three "LOCK" buttons simultaneously (the icons will light in sequence). 'CPR' and 'NURSE CALL' buttons remain active, even in Master Lockout Mode.
- TRENDELENBURG Push and hold 'TREND' or 'revTREND' to achieve function; to level bed, press and hold opposite function until bed automatically stops at level.
- CHAIR Push and hold 'CHAIR' button until bed stops in chair position; push and hold to remove chair (bed will reverse position each time 'CHAIR' is pressed).
- LEVEL ALL Push and hold to lower head and knee sections to flat position
- CONTOUR Press 'CONTOUR' so that light is on; now, knee section will automatically raise when head is raised (knee lockout will override 'contour').
- CPR Press and release to automatically flatten head and knee in emergency

## **B** BED EXIT ALARM

- 1. Place patient in bed
- 2. Press 'SET RESET' to scroll through the sensitivity levels; stop at appropriate level
- 3. An audible "chirp" will sound to indicate the alarm is active and monitoring
- 4. Press 'CHIME' to scroll the through the volume and nurse call levels; stop at appropriate level
- 5. A ringing alarm can be silenced by:
  - Pressing 'SET RESET' button (this will shut down alarm mode; once patient is properly positioned again, you must press 'SET – RESET' to arm); or
  - Returning patient to proper position; the "chirp" will indicate the alarm is re-activated

### C NIGHTLIGHT

Press 'LIGHT' button to scroll through brightness levels of underbed light (OFF - LOW - HIGH)

#### D POWER INDICATOR

- 1. GREEN AC only Bed is plugged into wall; battery is fully charged.
- 2. GREEN AC and flashing AMBER DC Bed is plugged in and the battery is currently charging.
- 3. AMBER DC only Bed is running on battery power.
- 4. AMBER DC and flashing RED SRVC Bed is running on battery power but has used up the allocated reserve power. Service bed immediately.
- 5. GREEN AC and flashing RED SRVC Bed is plugged in, but problem with battery (ensure battery is plugged into main control box). Service bed immediately.

## E SCALE - LCD DISPLAY

- Press "ON ENTER" to display 'Home Screen' (Weight, Wt. Change, Trend Angle)
- Use UP/DOWN arrows to scroll through the following menus
- Recommended before each new patient:
  - Zero bed
  - Reset "Bed Exit History"
- Recommended after patient is placed in bed:
  - Zero "Weight Change"

